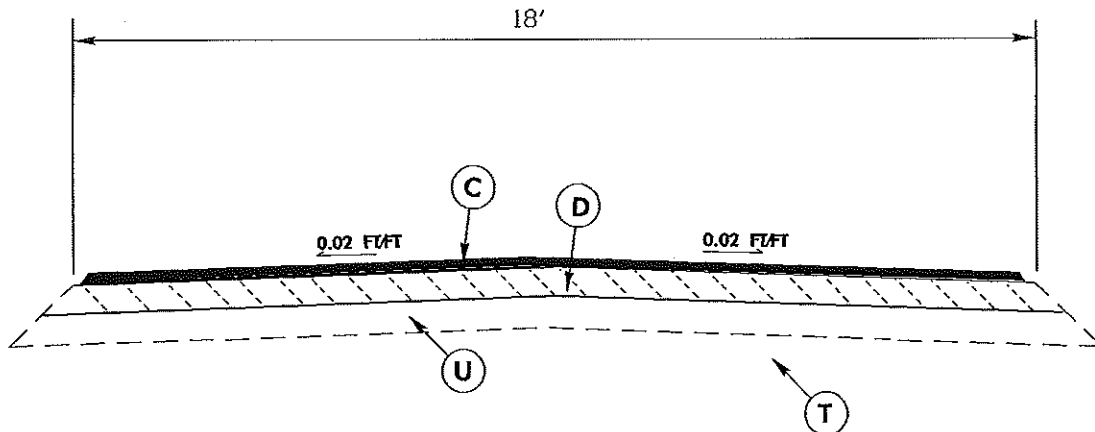


TYPICAL SECTIONS

WBS ELEMENT: 3CR.20671.122

SR 1227

MAP NO. 1



TYPICAL SECTION NO. 1

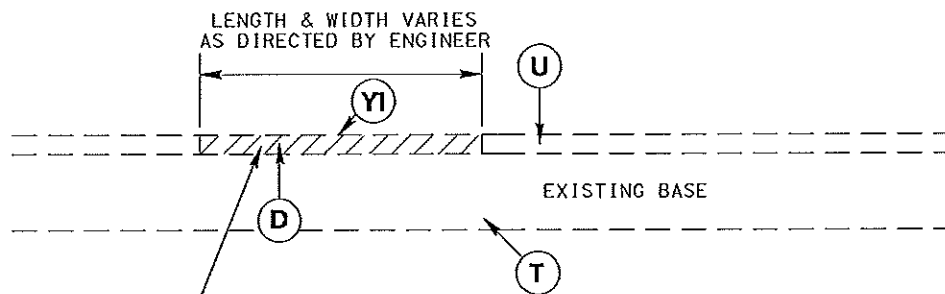
RESURFACING

USE ON SR 1227 FROM US 258 TO NC 111

WBS ELEMENT: 3C.067066

SR 1302

MAP NO. 2



SAW AND REMOVE EXISTING BROKEN-UP ASPHALT PAVEMENT TO NEAT LINES AND REPLACE WITH INTERMEDIATE COURSE, AS DIRECTED BY THE ENGINEER.

TYPICAL SECTION NO. 2

PATCH EXISTING PAVEMENT (MILL)

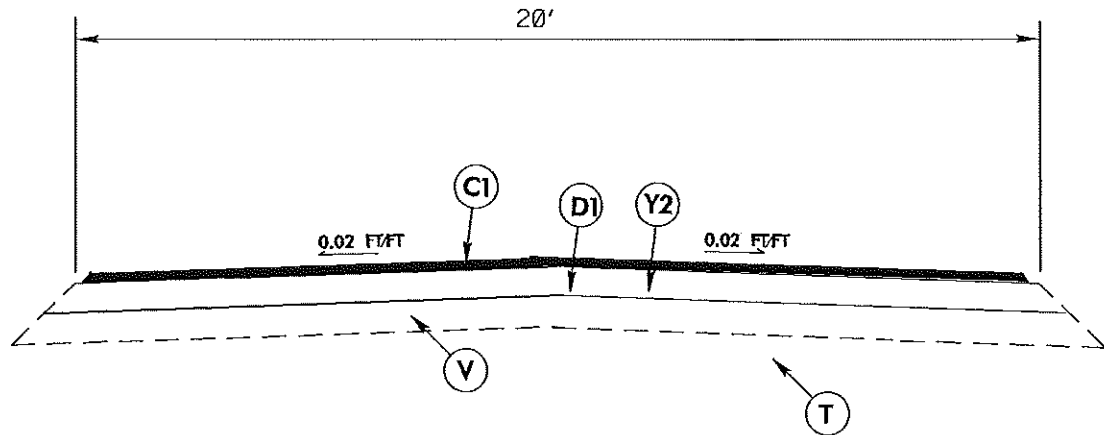
USE ON SR 1302 FROM BRIDGE #44 TO JONES COUNTY LINE

TYPICAL SECTIONS

WBS ELEMENTS 3CR.20671.122

SR 1327

MAP NO. 3

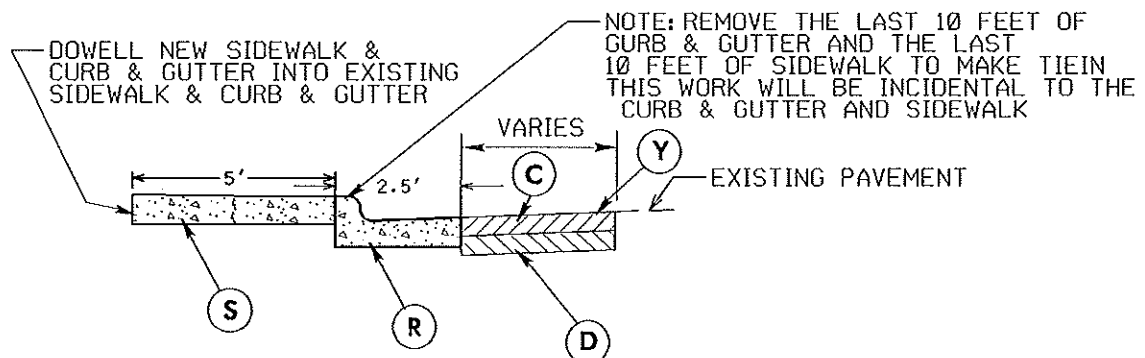


TYPICAL SECTION NO. 3

Mill & Pave

USE ON SR 1327 FROM US 17 TO SR 1324

WBS ELEMENTS 43232



TYPICAL SECTION NO. 4

USE ON MAP NO. 4 - NC 24 AT BRIDGE NUMBER 25

PAVEMENT SCHEDULE

WBS ELEMENT: 3CR.20671.122

3C.067066

C	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 188 LBS. PER SQ. YD.
C1	PROP. APPROX. 3" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 188 LBS. PER SQ. YD. IN EACH OF 2 LIFTS.
D	PROP. APPROX. 2½" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B, AT AN AVERAGE RATE OF 285 LBS. PER SQ. YD.
D1	PROP. APPROX. 4" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
R	2' 6" CONCRETE CURB & GUTTER
S	4" CONCRETE SIDEWALK
T	EXISTING SUBGRADE MATERIAL
U	EXISTING PAVEMENT
V	EXISTING BASE
Y	MILL 1.5" OF EXISTING PAVEMENT TO LEVEL
Y1	MILL 2.5" OF EXISTING PAVEMENT TO MILL PATCH
Y2	MILL 4" TO 5" OF EXISTING PAVEMENT